



GLASROC® TILE BACKER TYPE X 5/8" (15.9MM)

FOR USE IN WET AND NON-WET AREAS AND HIGH-HUMIDITY AREAS FOR TILE AND NON-TILE APPLICATIONS.

OVERVIEW

GlasRoc® Tile Backer features a superior water-resistant gypsum board engineered with the patented, proprietary CertainTeed Enhanced Glass Reinforced Gypsum (EGRG) technology. Tile can be applied directly to the board, completely doing away with the need to apply water-proofing membranes or surface sealants. GlasRoc® Tile Backer Type X also features a specially designed fire-resistant core for use in fire resistance-rated designs.

TECHNICAL INFORMATION

Thickness: 5/8" (15.9mm)

Widths: 4' (1219 mm) standard

Lengths: 8' (2438 mm)

Edges: Square

Packaging: Stacked with no end tapes

Special lengths may be available on special order. Consult your nearest CertainTeed sales representative.

GlasRoc® Tile Backer meets ASTM C 1178 requirements.

Please see the [GlasRoc Tile Backer Product Data and Submittal Sheet](#) for complete technical details.

Other resources:

[MSDS - GlasRoc Tile Backer](#)

[MEA Approval](#)

[GlasRoc Substitution Form-Fax/Mail](#)

[GlasRoc Substitution Form-Electronic
3-Part Specifications](#)

INSTALLATION

See the [GlasRoc Tile Backer Installation Guide](#) for complete installation instructions.

WARRANTY

See the [GlasRoc Tile Backer 20 Year Warranty](#) for detailed warranty information.



GREEN INFORMATION

CertainTeed is dedicated to employing practices that conserve resources:

- The gypsum board's face paper (both front and back) is made from of 100% recycled materials.
- Synthetic or "by-product" gypsum accrued in the process of flue gas desulphurization (FGD) at coal-fired power plants is used wherever sources are available. Three manufacturing plants use 100% synthetic gypsum—Toronto, Ontario; Moundsville, West Virginia; and Carrollton, Kentucky. The total recycled content for these plants is 96%.
- In-plant scraps are recycled back into the manufacturing process. All 14 of our gypsum board manufacturing locations provide regional material coverage throughout North America.
- Although LEED ratings do not presently address emissions for all building materials and how they affect indoor air quality, finished CertainTeed gypsum board has no reportable emission of VOCs (volatile organic compounds) and will have no effects on indoor air quality.

Detailed Information:

[Building Responsibly Brochure](#)

[Tile Backer LEED Document](#)